



Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
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Application ID: 10655993



Title of Invention: CURRENT SENSOR FOR DC  
POWERED THREE PHASE MOTOR  
CONTROL SYSTEM

First Named Inventor: FULTON DONALD

Domestic/Foreign Application: Domestic Application

Filing Date: 2003-09-05

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Statement

Filing Type:

Confirmation number: 7530

Attorney Docket Number: 1069-001

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## TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	CURRENT SENSOR FOR DC POWERED THREE PHASE MOTOR CONTROL SYSTEM	
Application Number: 10/655993 		
Date: 2003-09-05		
First Named Applicant: FULTON		
Confirmation Number: 7530		
Attorney Docket Number: 1069-001		
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Submitted by:	Elec. Sign.	Sign. Capacity
STEVEN N TERRANOVA Registered Number: 43185	/STEVEN N TERRANOVA/	Attorney
Documents being submitted us-ids	Files 1069-001ids-usidst.xml us-ids.dtd us-ids.xsl	
Comments		



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	CURRENT SENSOR FOR DC POWERED THREE PHASE MOTOR CONTROL SYSTEM																																																																																																						
<p>Application Number: 10/655993</p> <p>Confirmation Number: 7530</p> <p>First Named Applicant: FULTON DONALD</p> <p>Attorney Docket Number: 1069-001</p> <p>Art Unit: 2837</p> <p>Search string: ( 4804903 or 6301137 or 5877950 or 4772996 or 5825641 or 6529393 or 5142208 or 6191996 or 20030006749 or 20030048086 ).pn.</p> <p><b>US Patent Documents</b></p> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td></td><td>1</td><td>4804903</td><td>1989-02-14</td><td>YUNDT</td><td></td><td>324</td><td>130</td></tr><tr><td></td><td>2</td><td>6301137</td><td>2001-10-09</td><td>LI</td><td></td><td>363</td><td>98</td></tr><tr><td></td><td>3</td><td>5877950</td><td>1999-03-02</td><td>BOSIGNOUR ET AL</td><td></td><td>363</td><td>98</td></tr><tr><td></td><td>4</td><td>4772996</td><td>1988-09-20</td><td>HANEI ET AL</td><td></td><td>363</td><td>41</td></tr><tr><td></td><td>5</td><td>5825641</td><td>1998-10-20</td><td>MANGTANI</td><td></td><td>363</td><td>98</td></tr><tr><td></td><td>6</td><td>6529393</td><td>2003-03-04</td><td>YU</td><td></td><td>363</td><td>41</td></tr><tr><td></td><td>7</td><td>5142208</td><td>1992-08-25</td><td>CURRAN ET AL</td><td></td><td>318</td><td>254</td></tr><tr><td></td><td>8</td><td>6191996</td><td>2001-02-20</td><td>YAMAMOTO</td><td></td><td>365</td><td>230.03</td></tr></tbody></table> <p><b>US Published Applications</b></p> <p>Note: Applicant is not required to submit a paper copy of cited US Published Applications</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Pub. No.</th><th>Date</th><th>Applicant</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td></td><td>1</td><td>20030006749</td><td>2003-01-09</td><td>ROLLMAN</td><td></td><td>324</td><td>76.11</td></tr><tr><td></td><td>2</td><td>20030048086</td><td>2003-03-13</td><td>TAKAHASHI ET AL</td><td></td><td>318</td><td>430</td></tr></tbody></table> <p>Signature</p>								init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass		1	4804903	1989-02-14	YUNDT		324	130		2	6301137	2001-10-09	LI		363	98		3	5877950	1999-03-02	BOSIGNOUR ET AL		363	98		4	4772996	1988-09-20	HANEI ET AL		363	41		5	5825641	1998-10-20	MANGTANI		363	98		6	6529393	2003-03-04	YU		363	41		7	5142208	1992-08-25	CURRAN ET AL		318	254		8	6191996	2001-02-20	YAMAMOTO		365	230.03	init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass		1	20030006749	2003-01-09	ROLLMAN		324	76.11		2	20030048086	2003-03-13	TAKAHASHI ET AL		318	430
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